Clmpto

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C.P.

Claim 1 (currently amended): A vehicular headlamp including a projector-type lamp unit which radiates light that forms a predetermined light distribution pattern, said projector type lamp unit comprising a projection lens disposed on an optical axis that extends in a longitudinal direction of a vehicle, a light source bulb provided behind a rear focal point of said projection lens, and a reflector that condenses and reflects light from said light source bulb toward said optical axis in a forward direction, wherein

said light source bulb is fixedly inserted in said reflector from one side of said optical axis in a position separated from said optical axis in a vertical direction;

a shade is provided between said projection lens and said light source bulb, said shade forming a cut-off line at an upper edge of said light distribution pattern by blocking part of light reflected from said reflector;

said upper reflection area forms a diffusion light distribution pattern,

a lower central area of said lower reflection area forms a condensed light distribution pattern;

said light source bulb is fixedly inserted in said reflector from below said optical axis; and

said light source bulb is provided in said reflector so that said light source bulb is upwardly inclined by a predetermined angle with respect to a horizontal direction.

Claim 2 (original). The vehicular headlamp according to claim 1, wherein a vertical displacement amount of a light emitting portion of said light source bulb from said optical axis is set to be 10 mm or more.

Claim 3 cancelled

Claim 4 (currently amended): The vehicular headlamp according to claim [[3]] 1, wherein a reflecting surface of said reflector is comprised of an upper reflection area and a lower reflection area, and wherein:

said upper reflection area forms a diffusion light distribution pattern, and

a lower central area of said lower reflection area forms a condensed light distribution pattern.